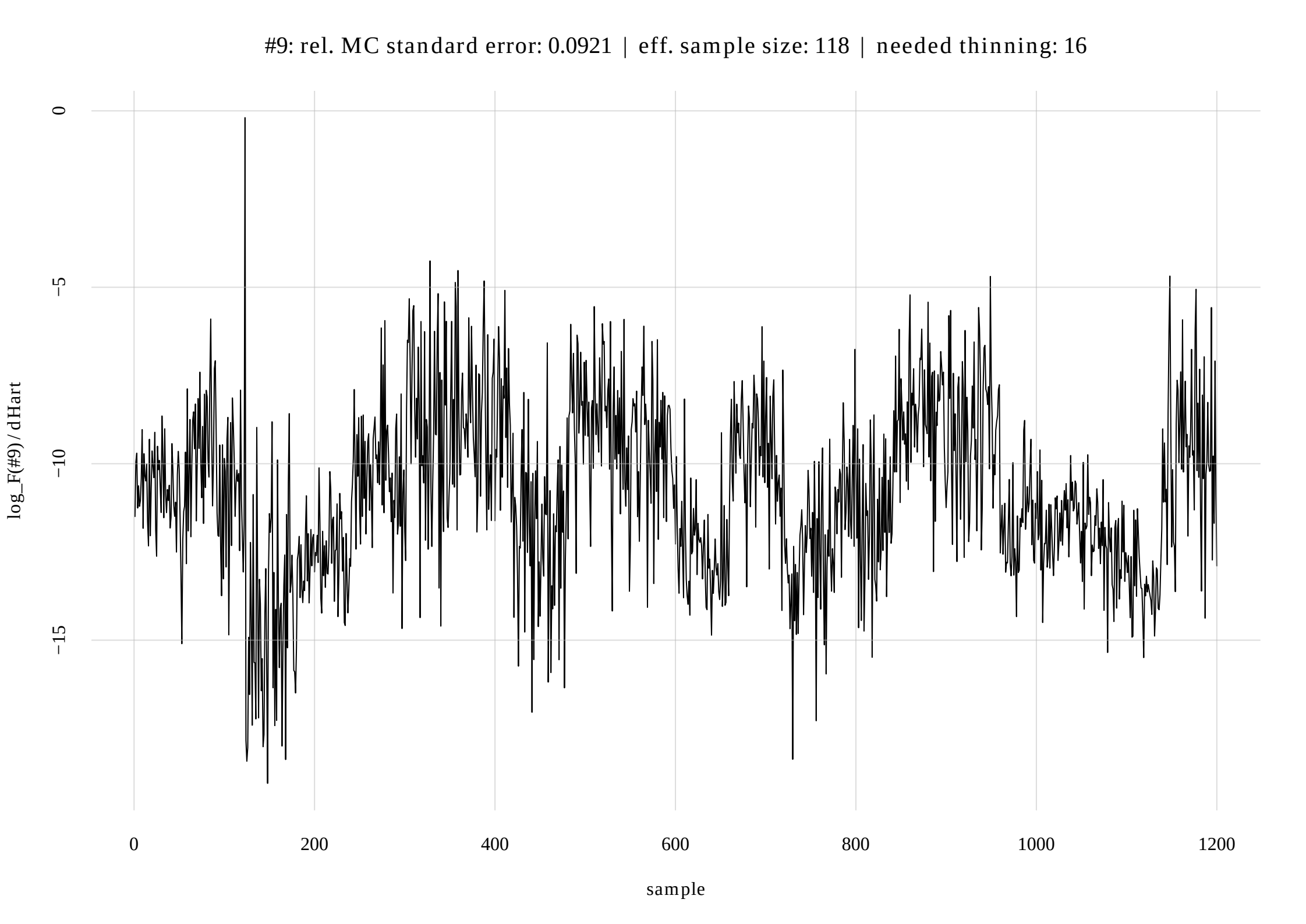
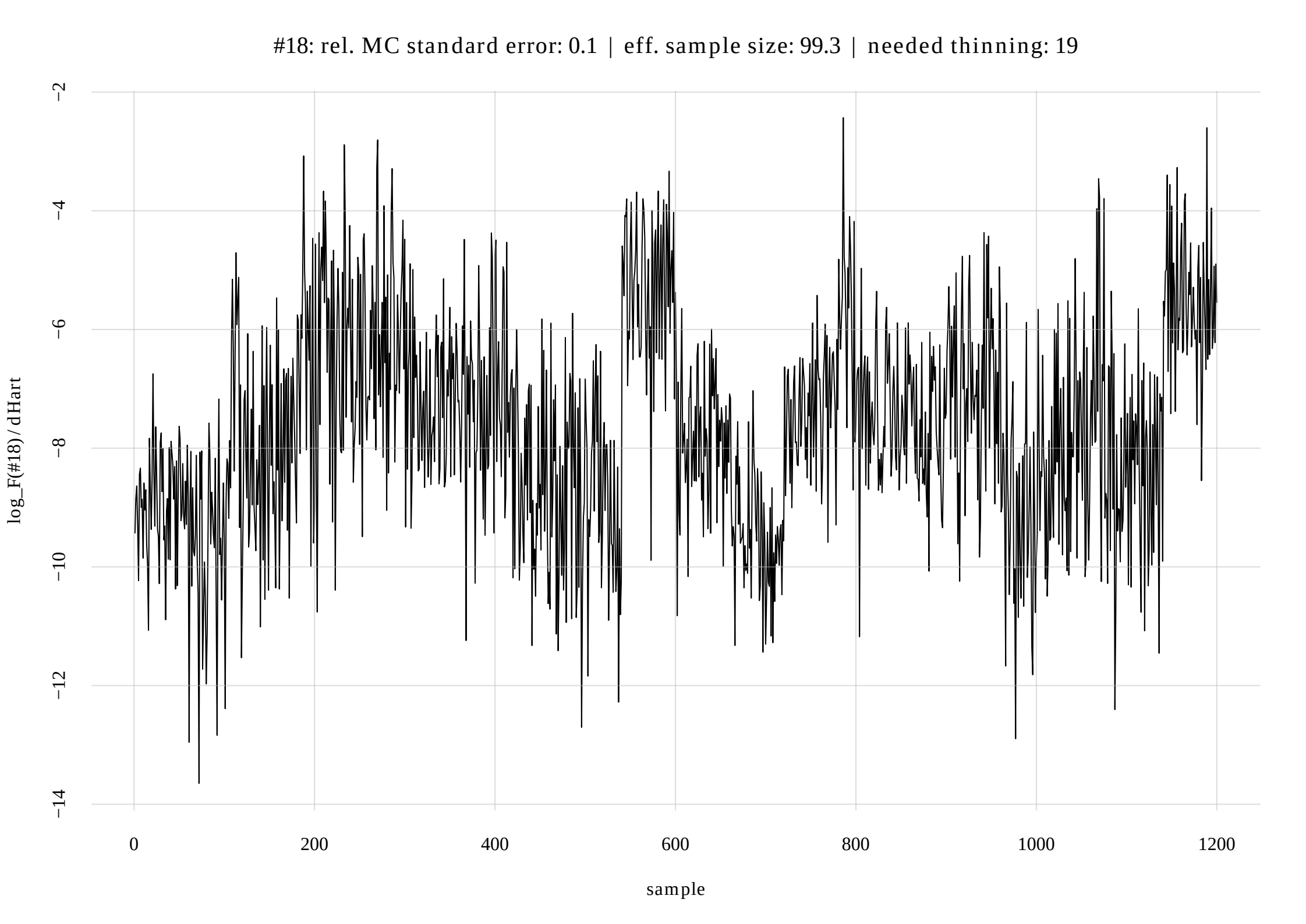
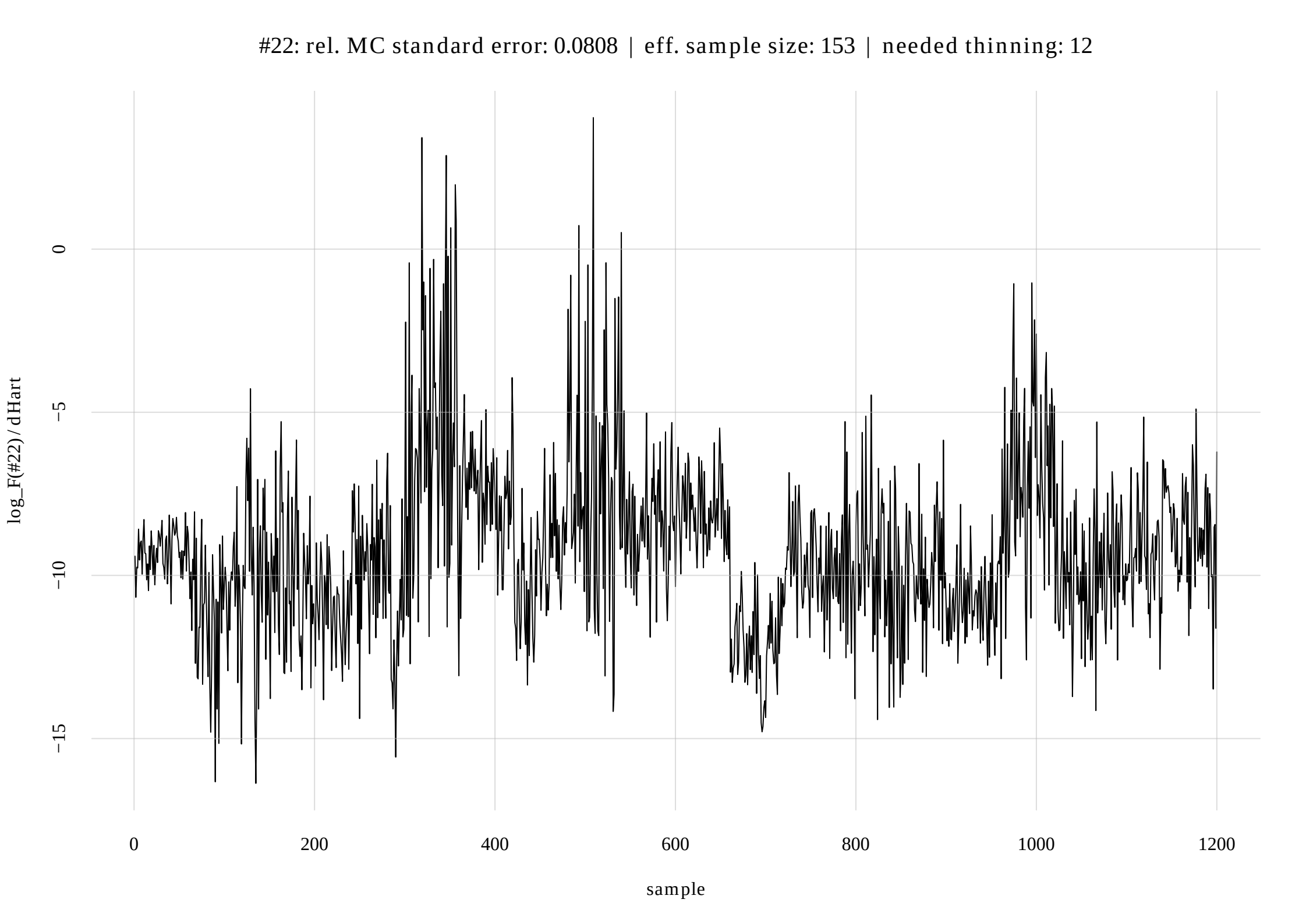
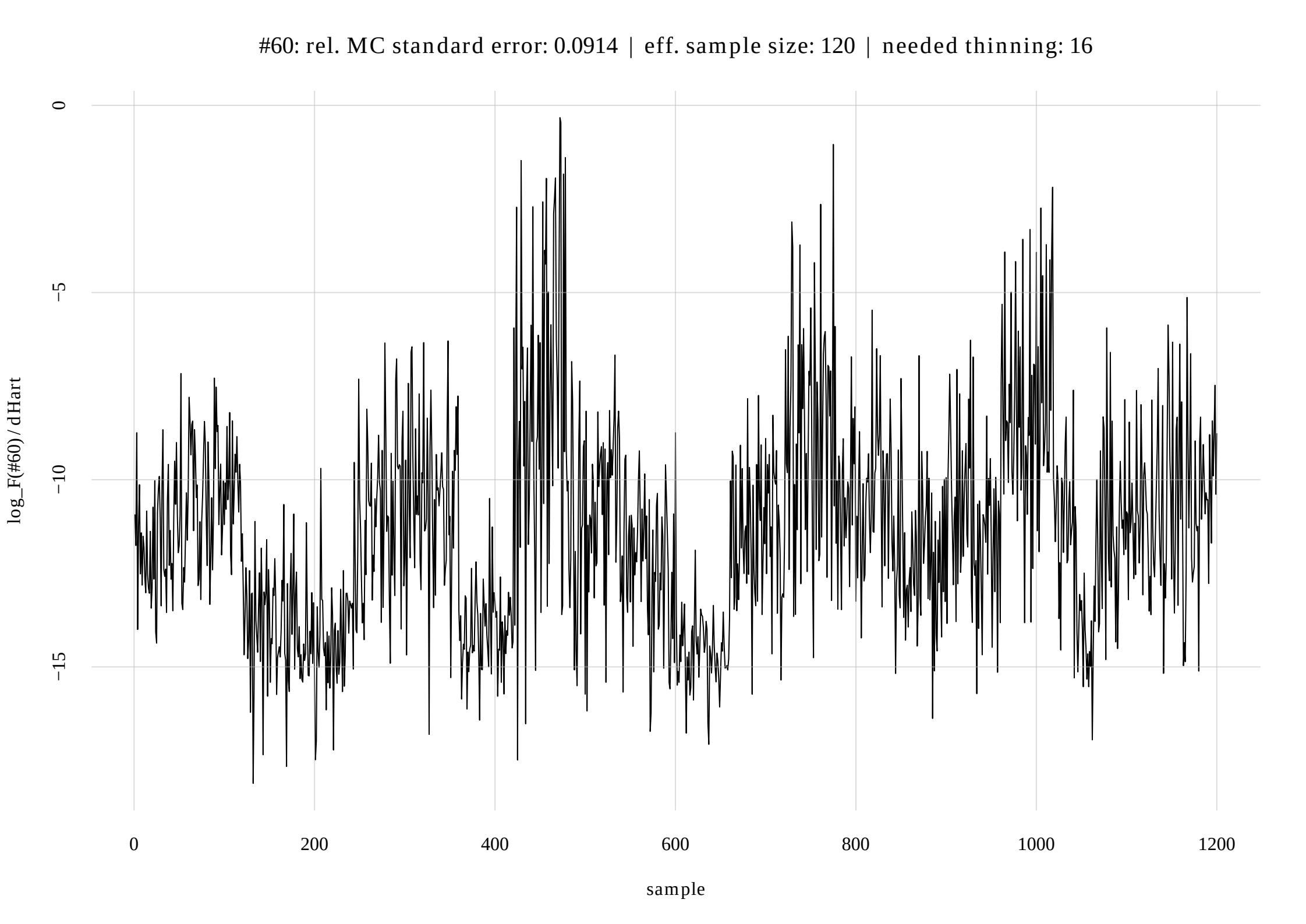
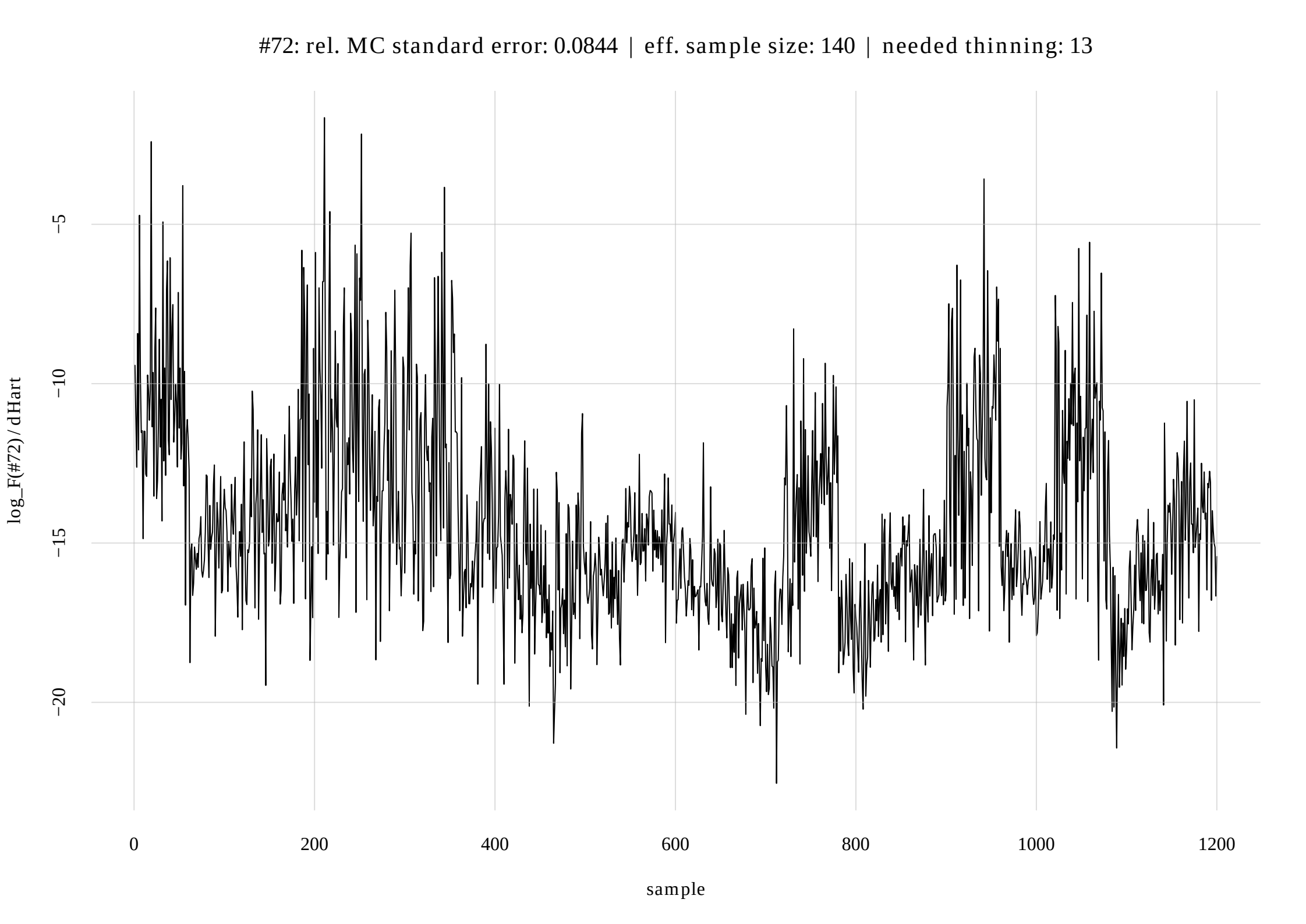
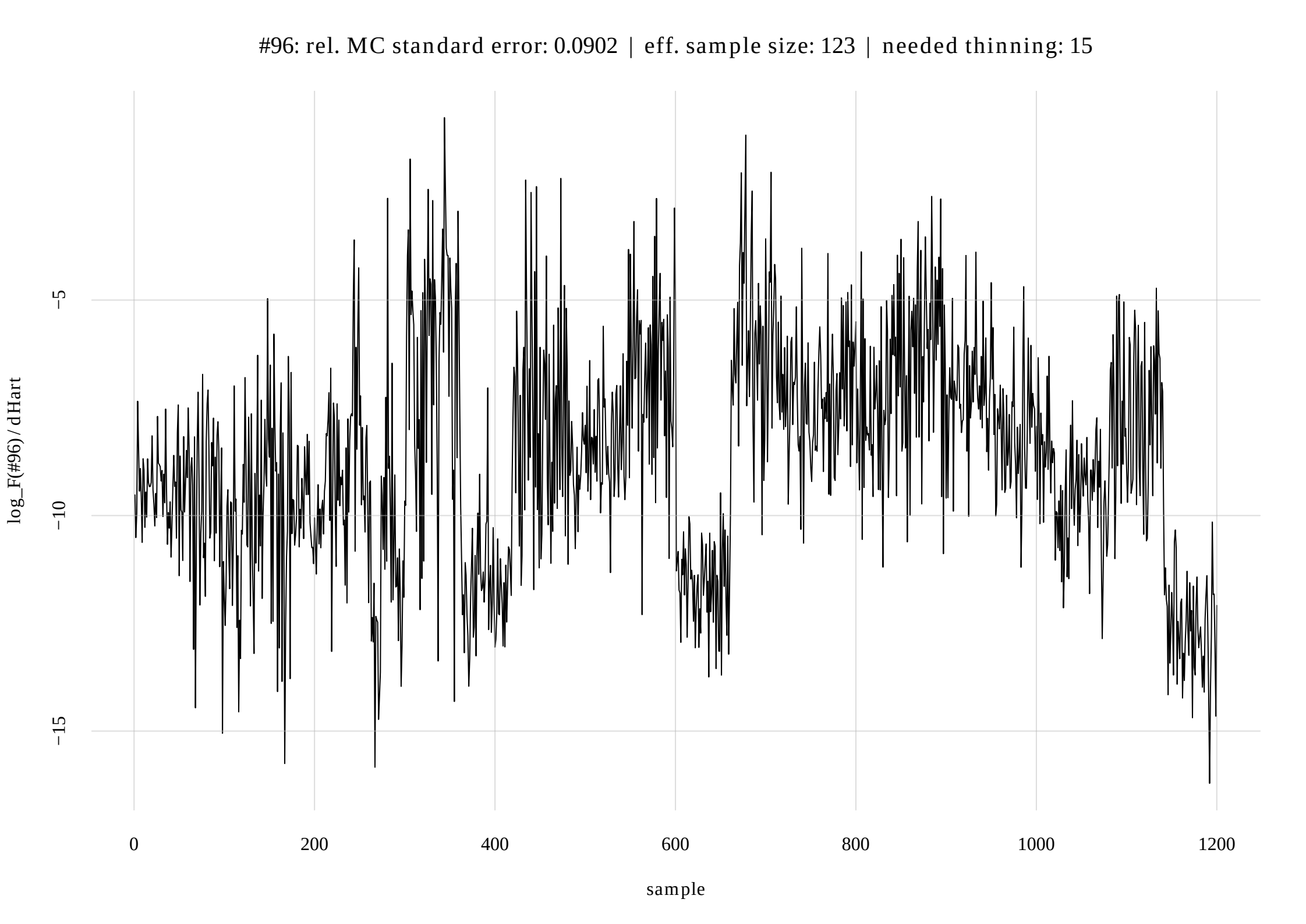

#9: rel. MC standard error: 0.0921 | eff. sample size: 118 | needed thinning: 16
log_F(#9) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

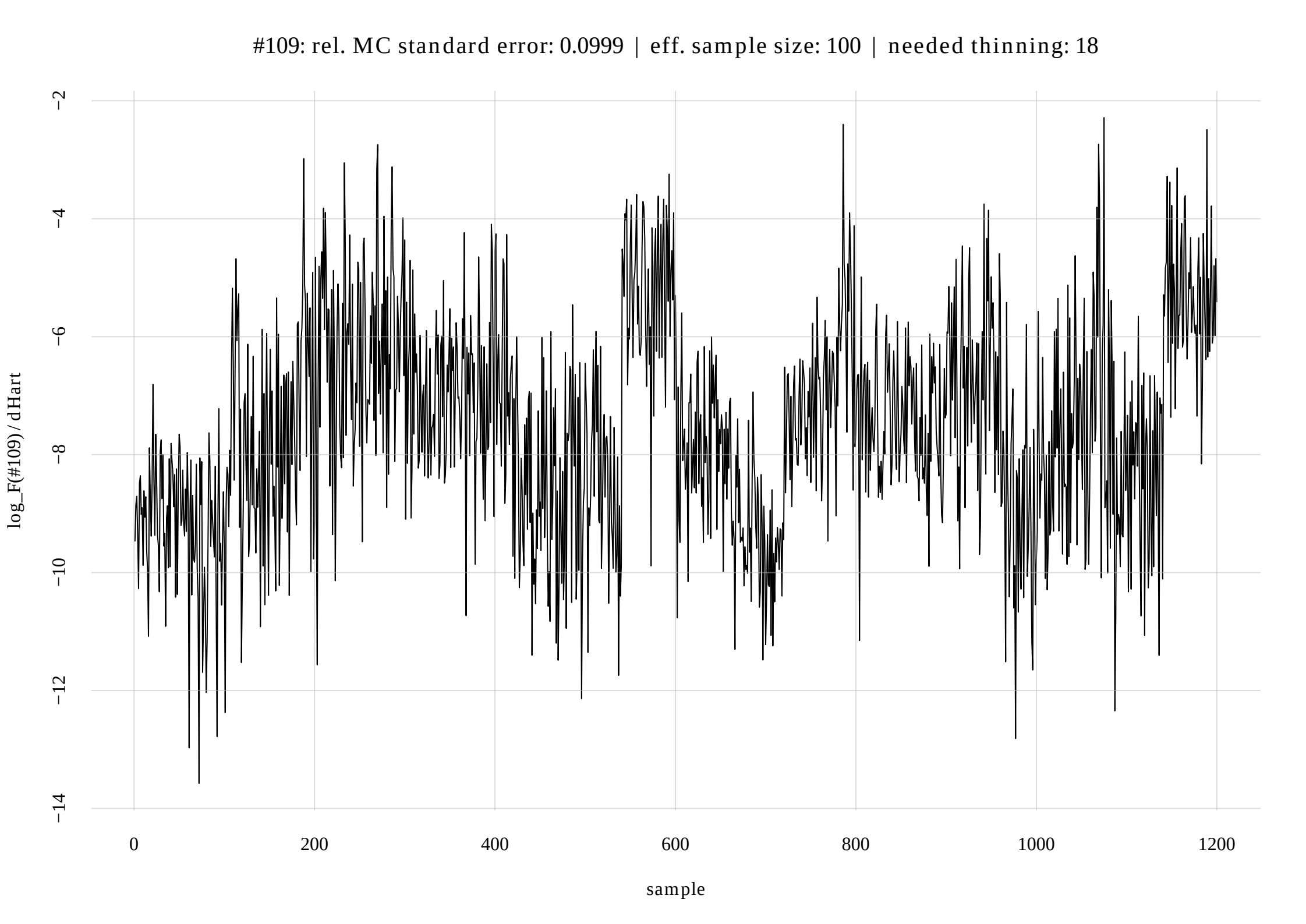

#18: rel. MC standard error: 0.1 | eff. sample size: 99.3 | needed thinning: 19
log_F(#18) / dHart
−2
−4
−6
−8
−10
−12
−14
0
200
400
600
800
1000
1200
sample

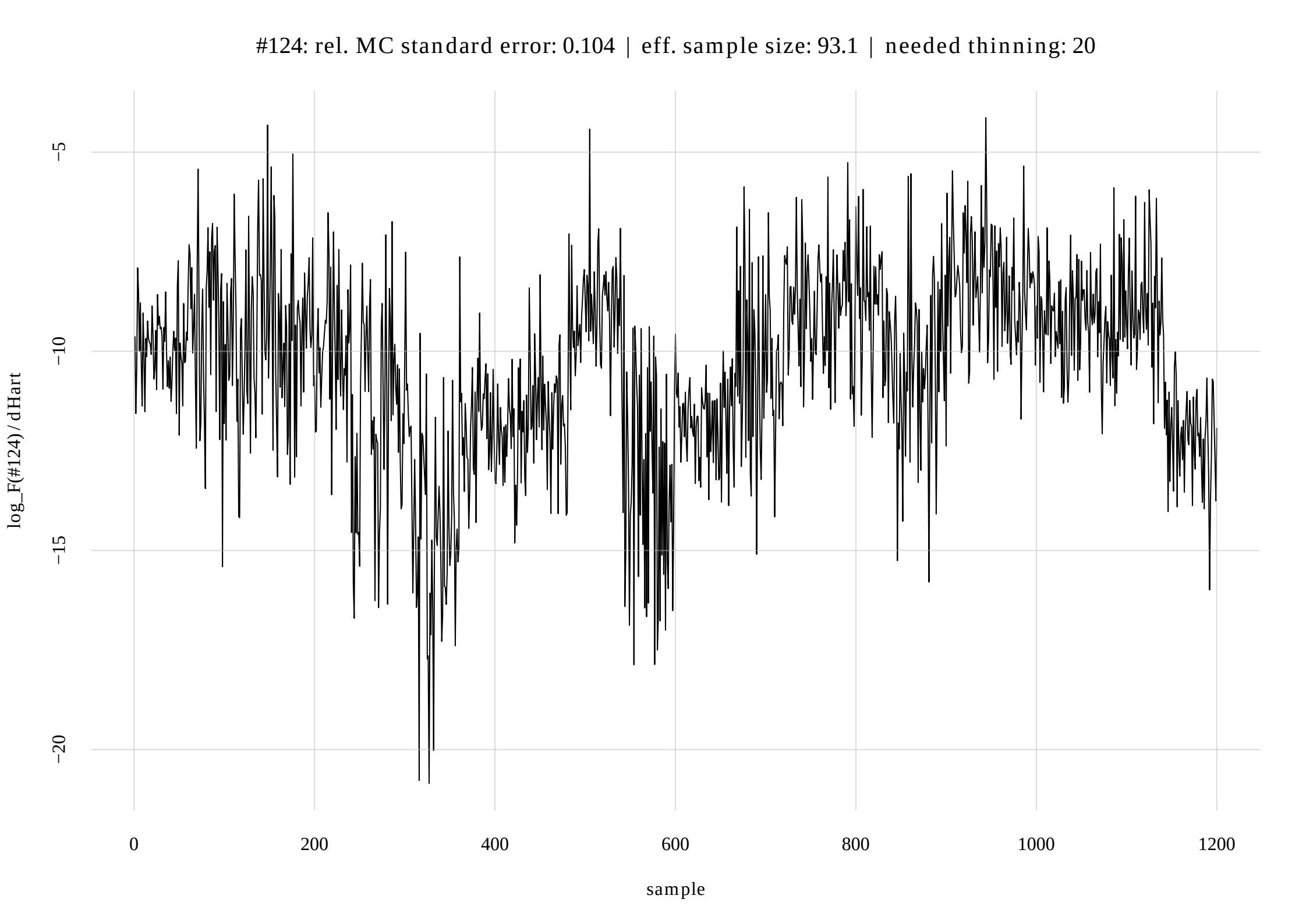

#22: rel. MC standard error: 0.0808 | eff. sample size: 153 | needed thinning: 12
log_F(#22) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

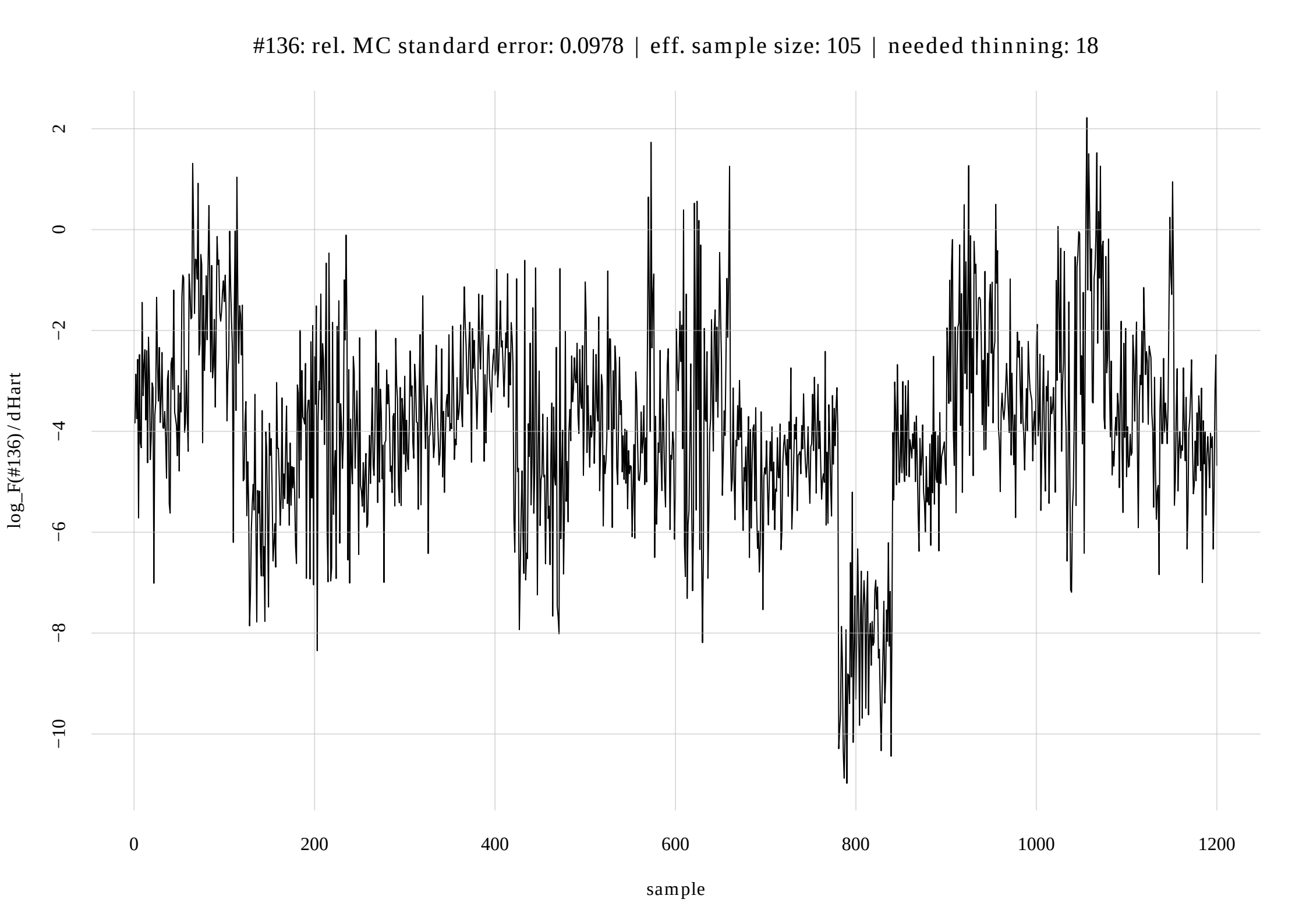

#60: rel. MC standard error: 0.0914 | eff. sample size: 120 | needed thinning: 16
log_F(#60) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

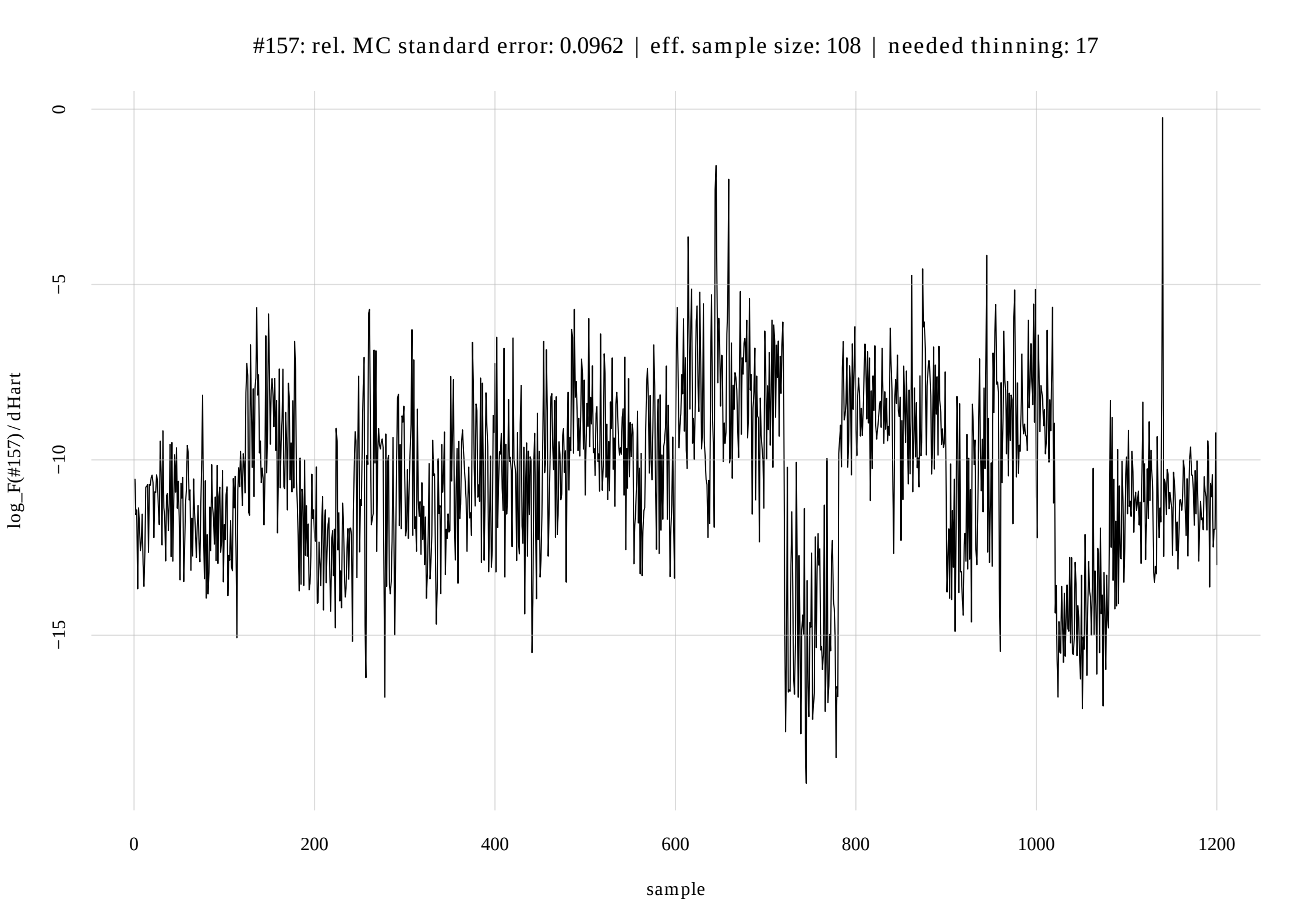

#72: rel. MC standard error: 0.0844 | eff. sample size: 140 | needed thinning: 13
log_F(#72) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample

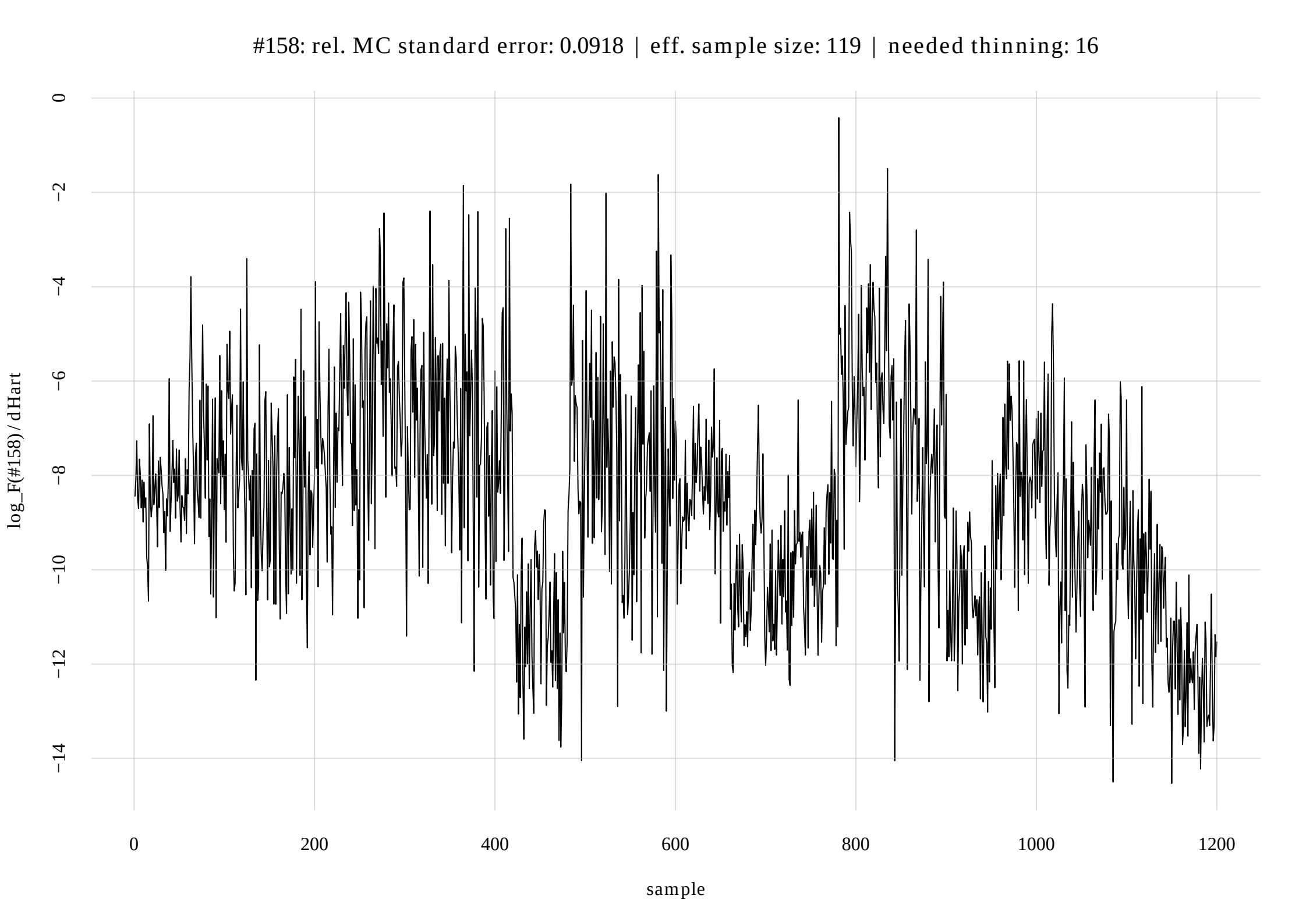

#96: rel. MC standard error: 0.0902 | eff. sample size: 123 | needed thinning: 15
log_F(#96) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample

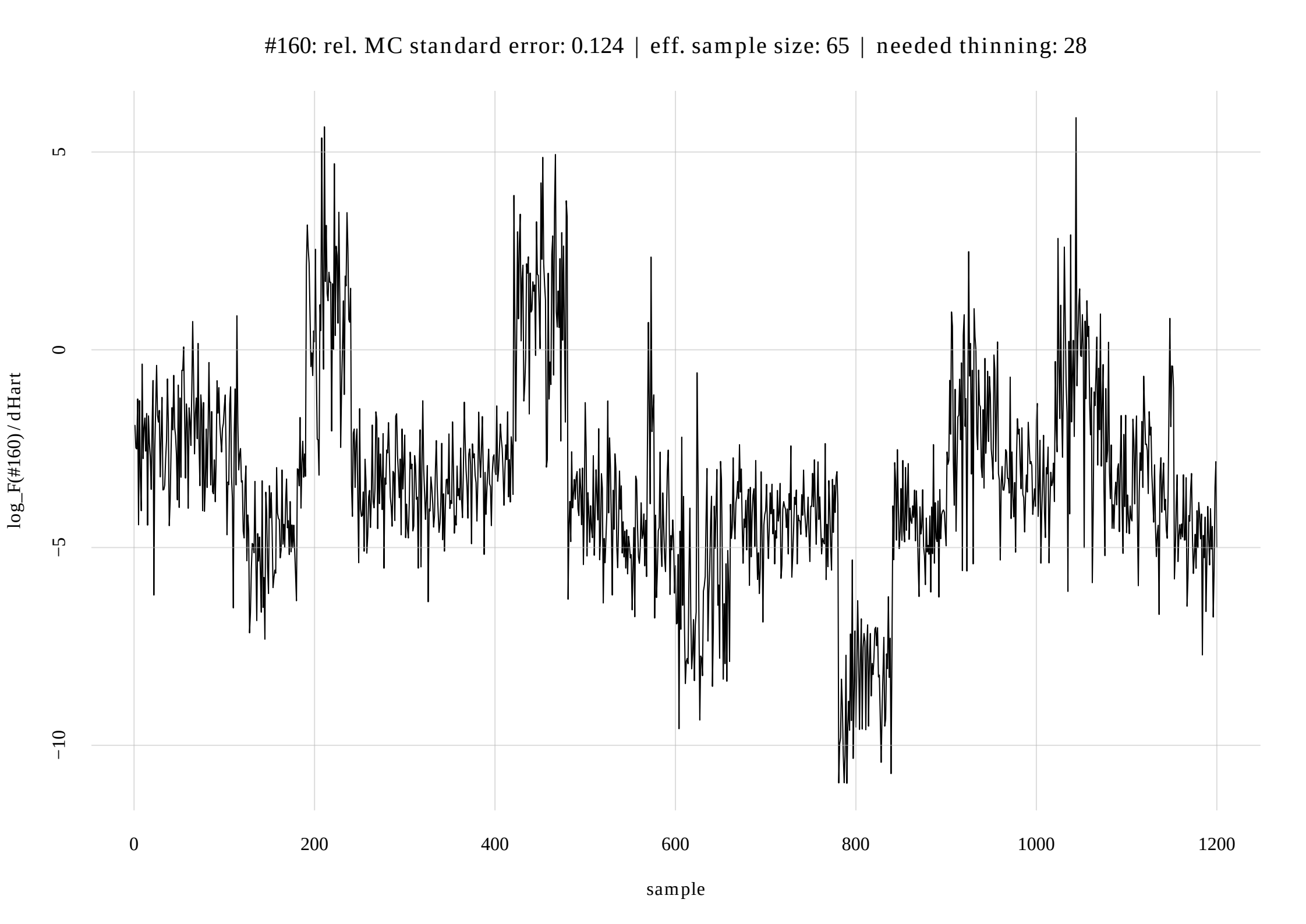

#109: rel. MC standard error: 0.0999 | eff. sample size: 100 | needed thinning: 18
log_F(#109) / dHart
−2
−4
−6
−8
−10
−12
−14
0
200
400
600
800
1000
1200
sample

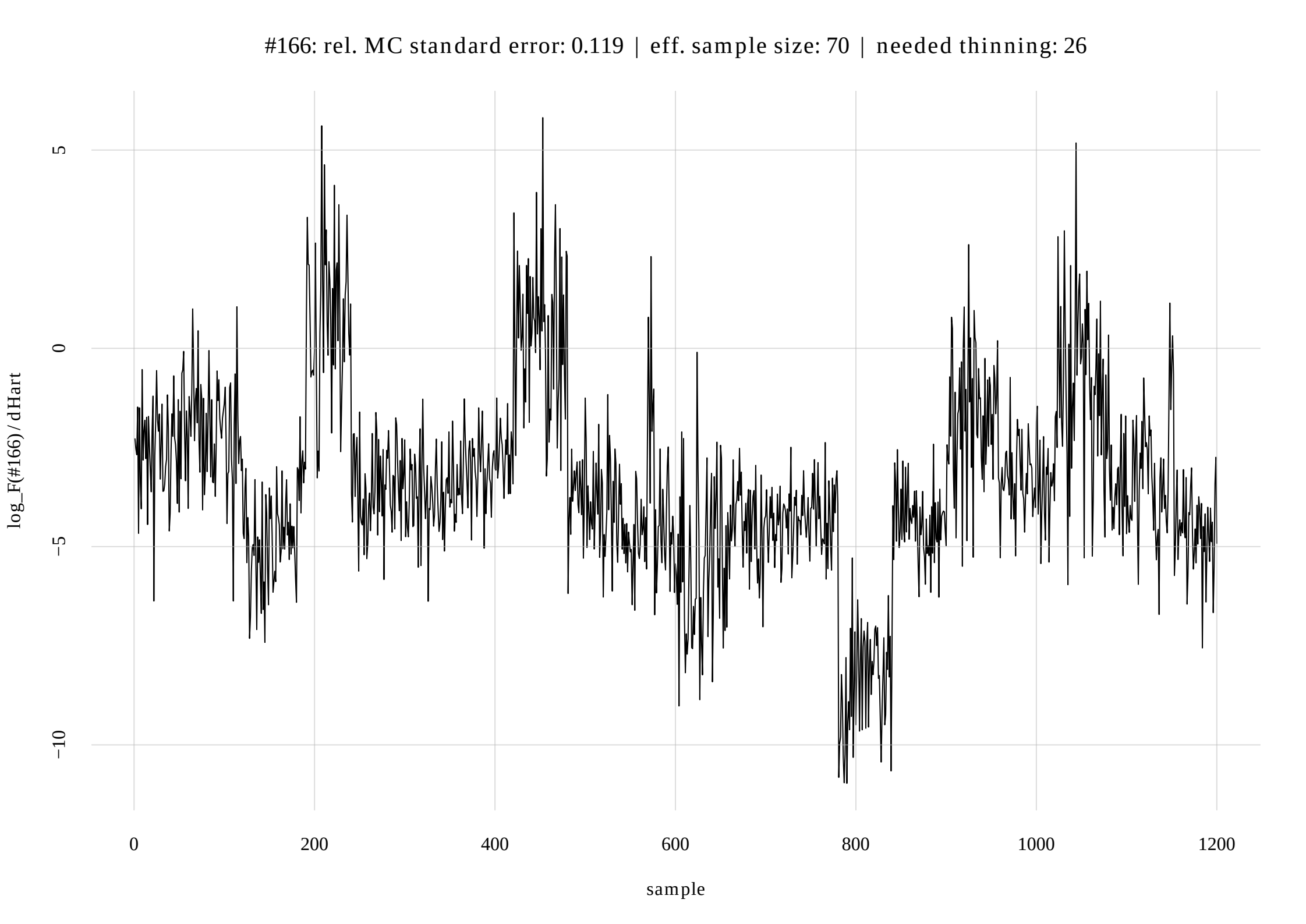

#124: rel. MC standard error: 0.104 | eff. sample size: 93.1 | needed thinning: 20
log_F(#124) / dHart
−5
−10
−15
−20
0
200
400
600
800
1000
1200
sample

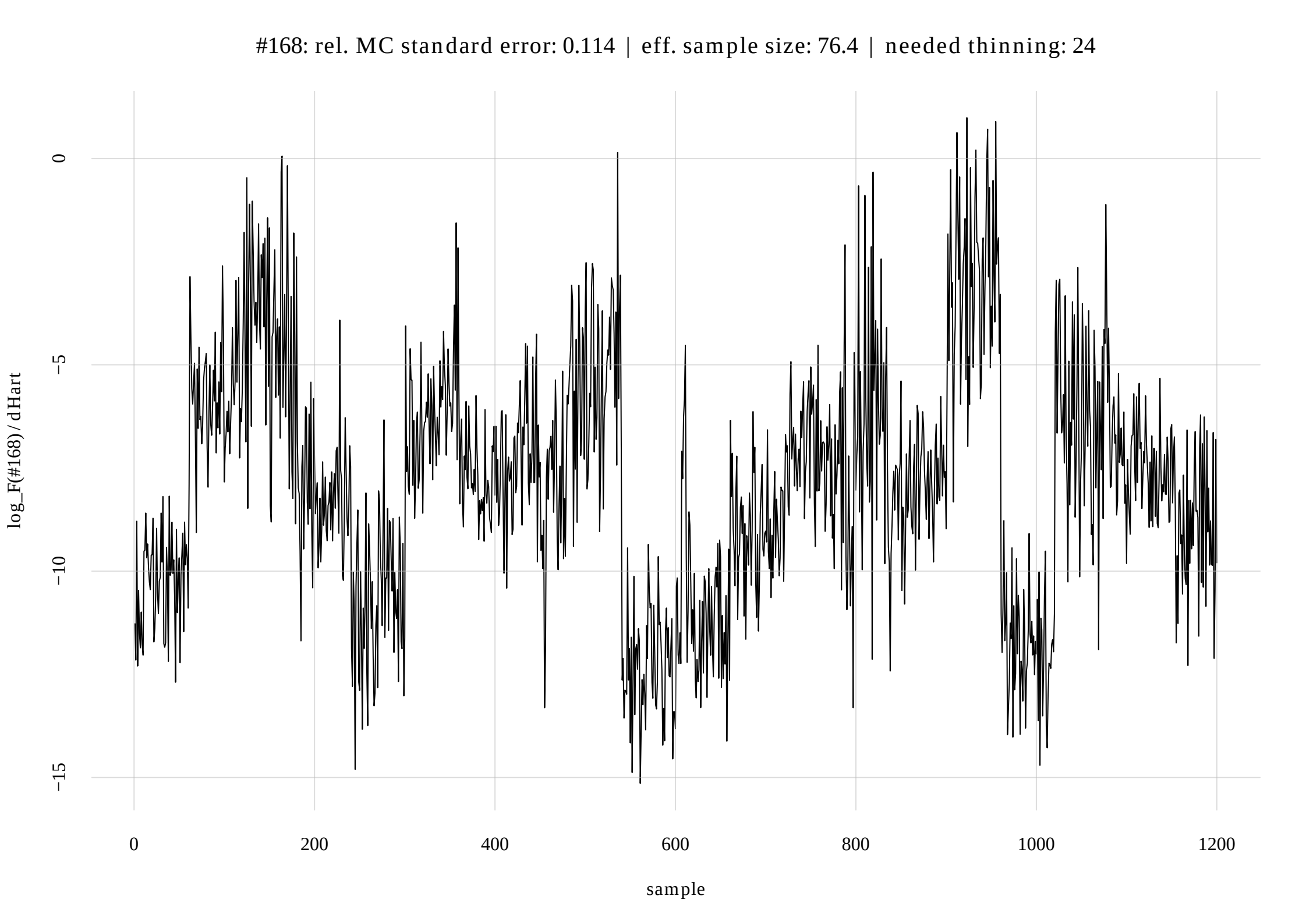

#136: rel. MC standard error: 0.0978 | eff. sample size: 105 | needed thinning: 18
log_F(#136) / dHart
2
0
−2
−4
−6
−8
−10
0
200
400
600
800
1000
1200
sample

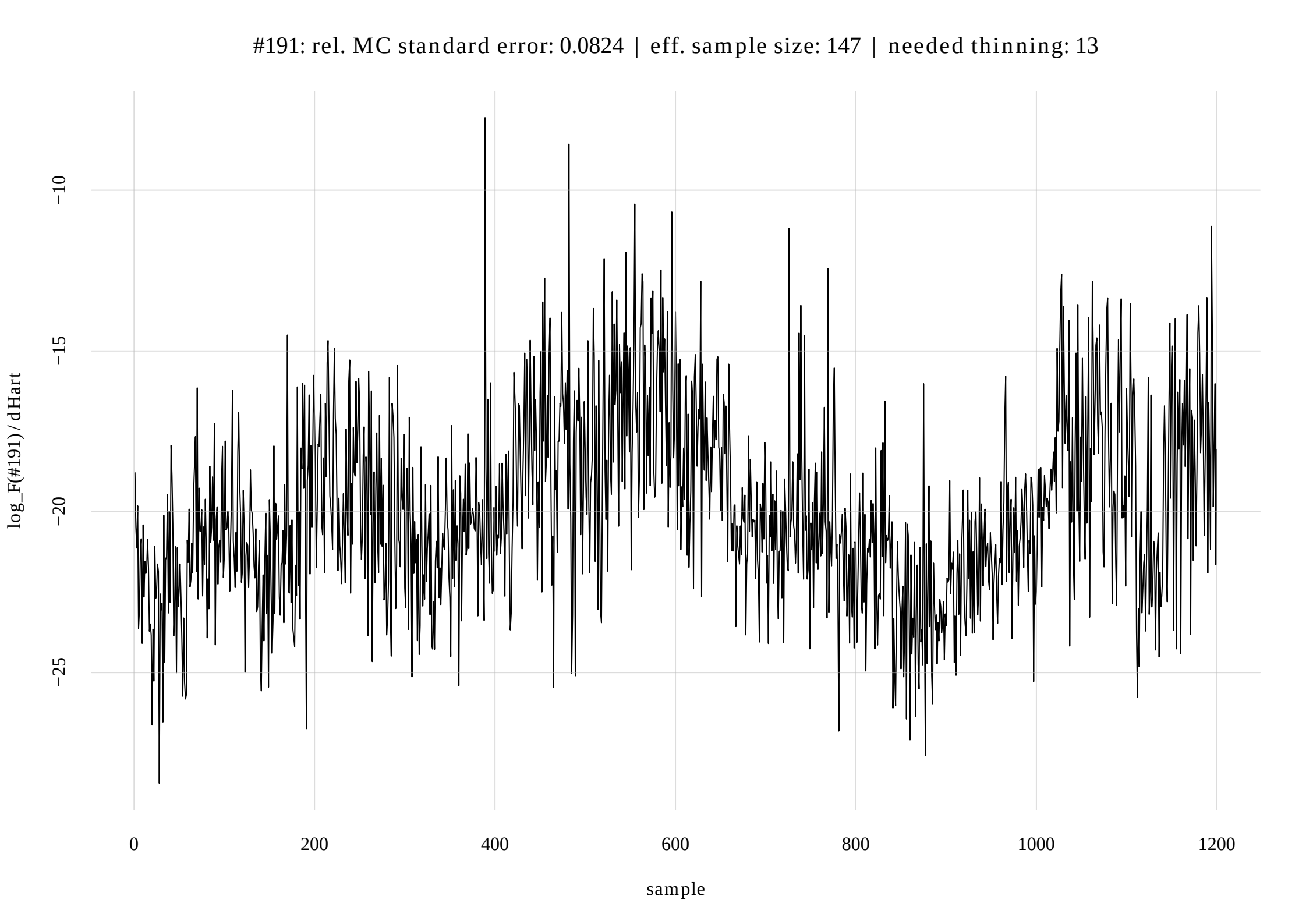

#157: rel. MC standard error: 0.0962 | eff. sample size: 108 | needed thinning: 17
log_F(#157) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

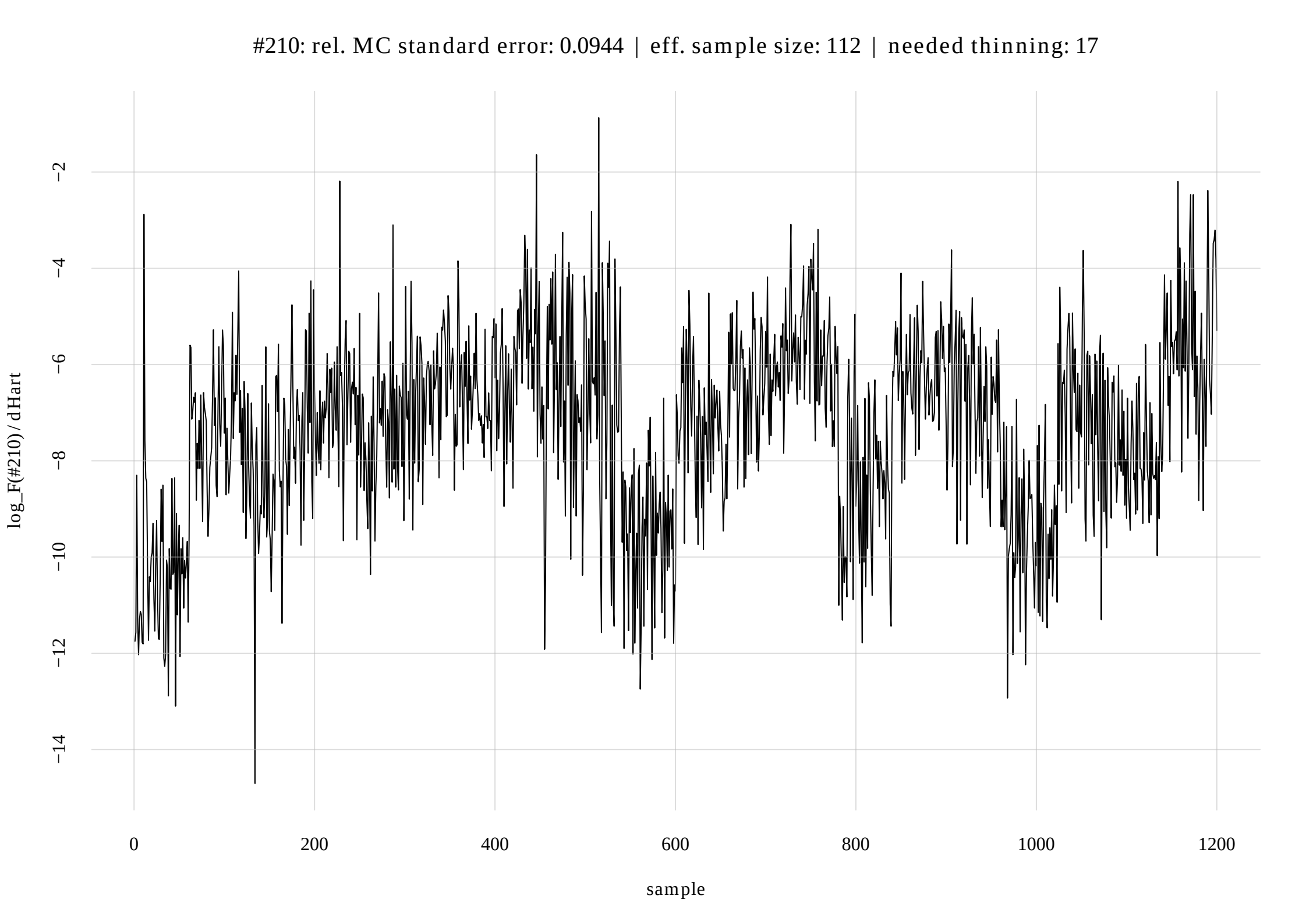

#158: rel. MC standard error: 0.0918 | eff. sample size: 119 | needed thinning: 16
log_F(#158) / dHart
0
−2
−4
−6
−8
−10
−12
−14
0
200
400
600
800
1000
1200
sample

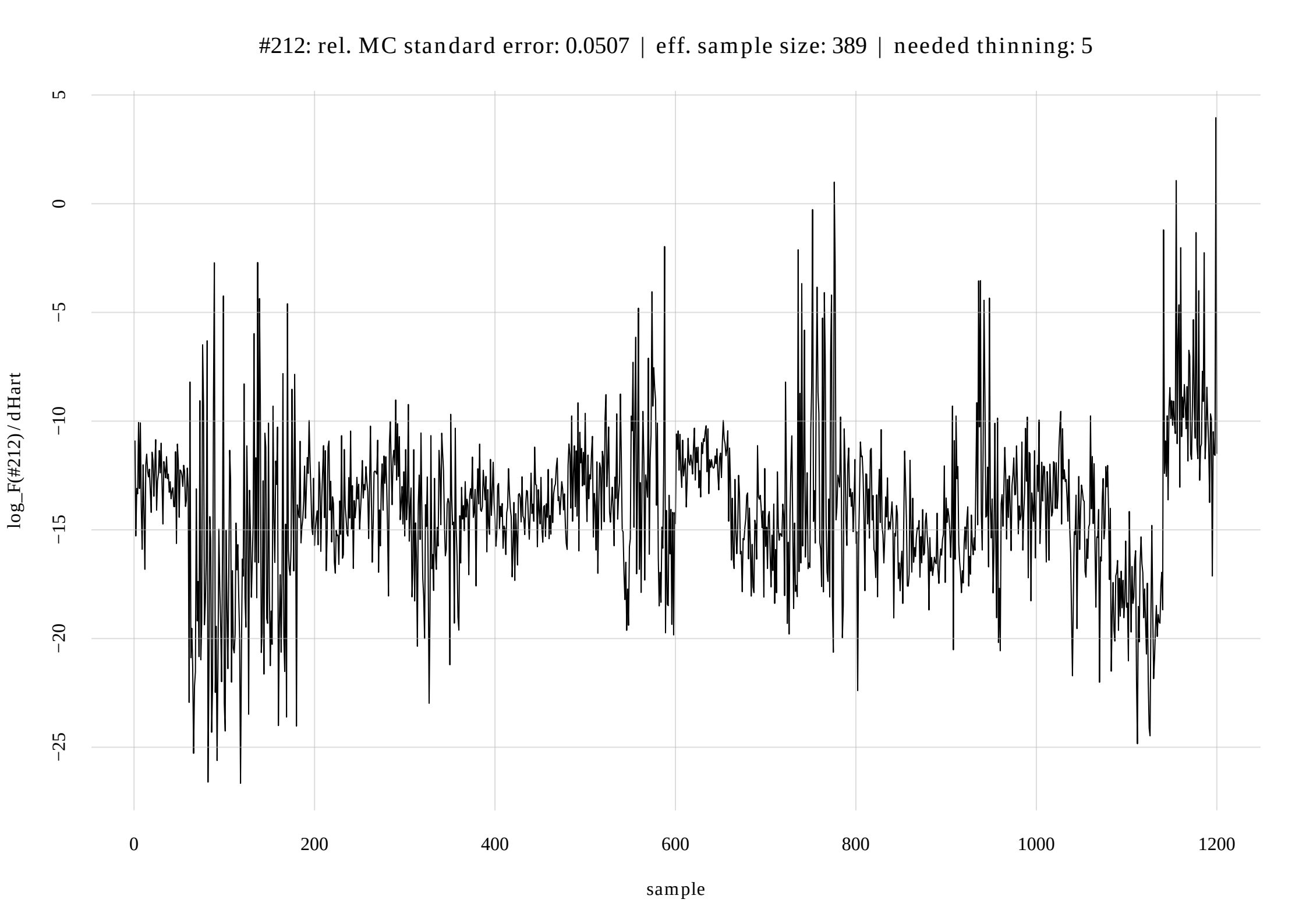

#160: rel. MC standard error: 0.124 | eff. sample size: 65 | needed thinning: 28
log_F(#160) / dHart
5
0
−5
−10
0
200
400
600
800
1000
1200
sample

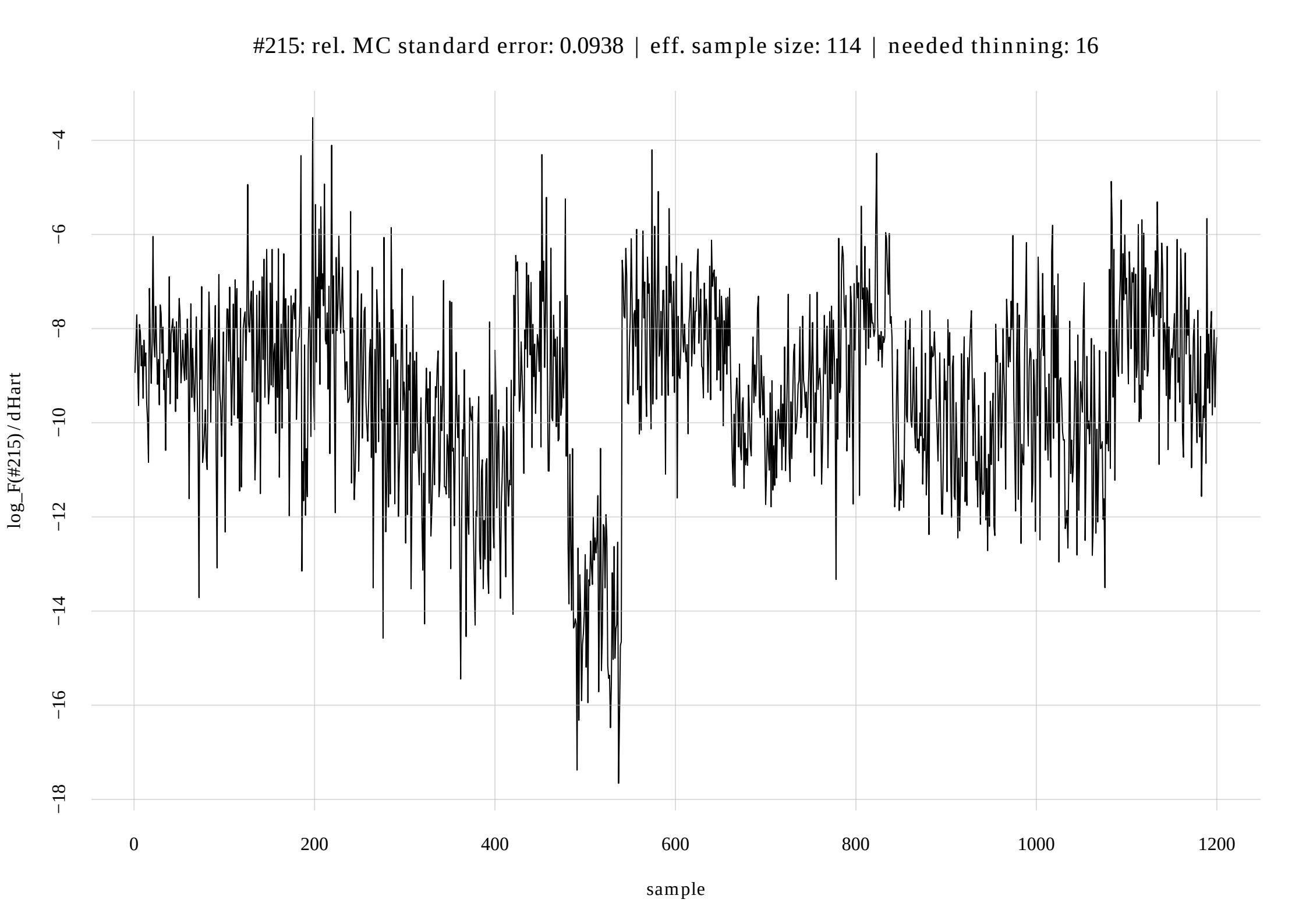

#166: rel. MC standard error: 0.119 | eff. sample size: 70 | needed thinning: 26
log_F(#166) / dHart
5
0
−5
−10
0
200
400
600
800
1000
1200
sample

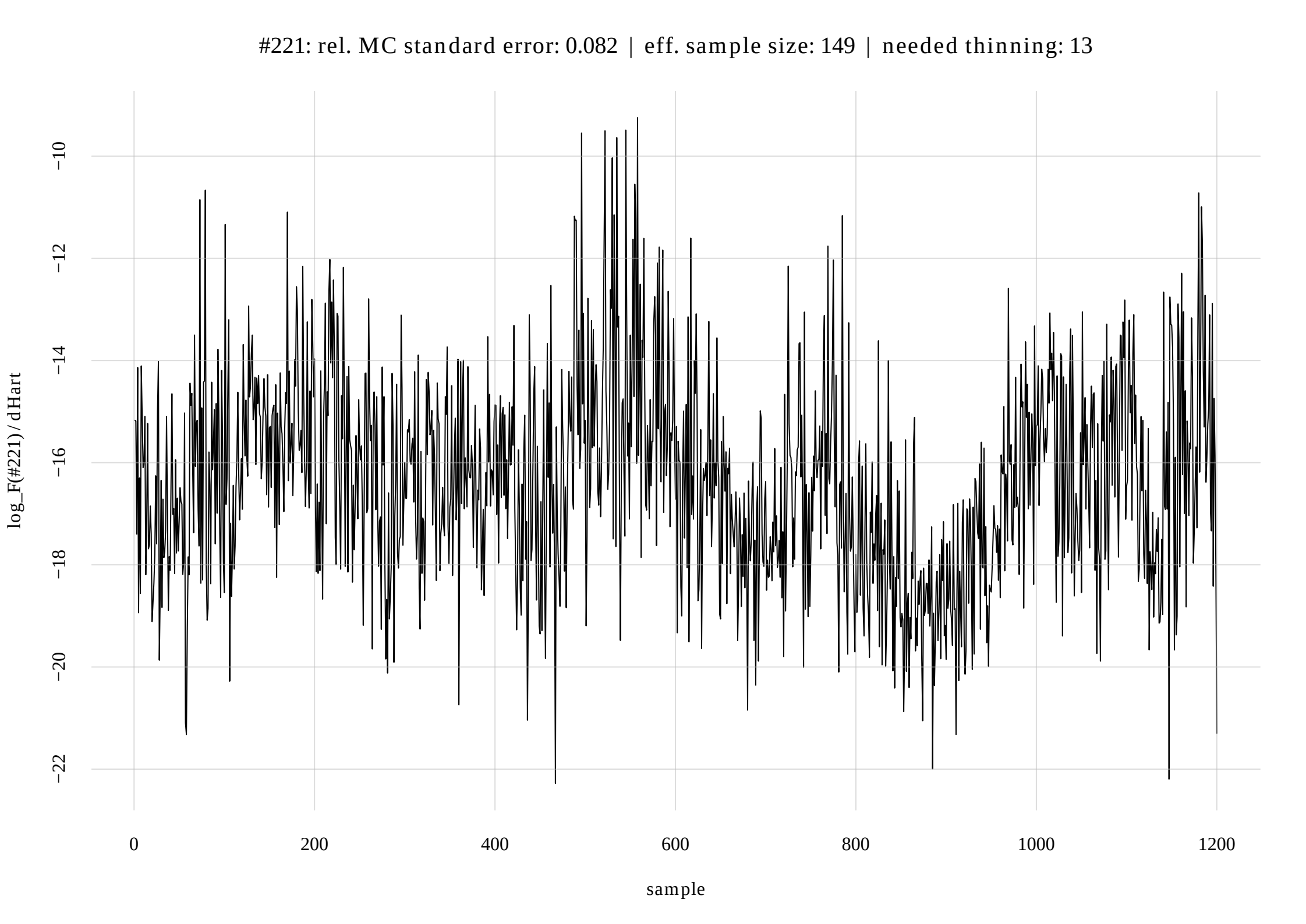

#168: rel. MC standard error: 0.114 | eff. sample size: 76.4 | needed thinning: 24
log_F(#168) / dHart
0
−5
−10
−15
0
200
400
600
800
1000
1200
sample

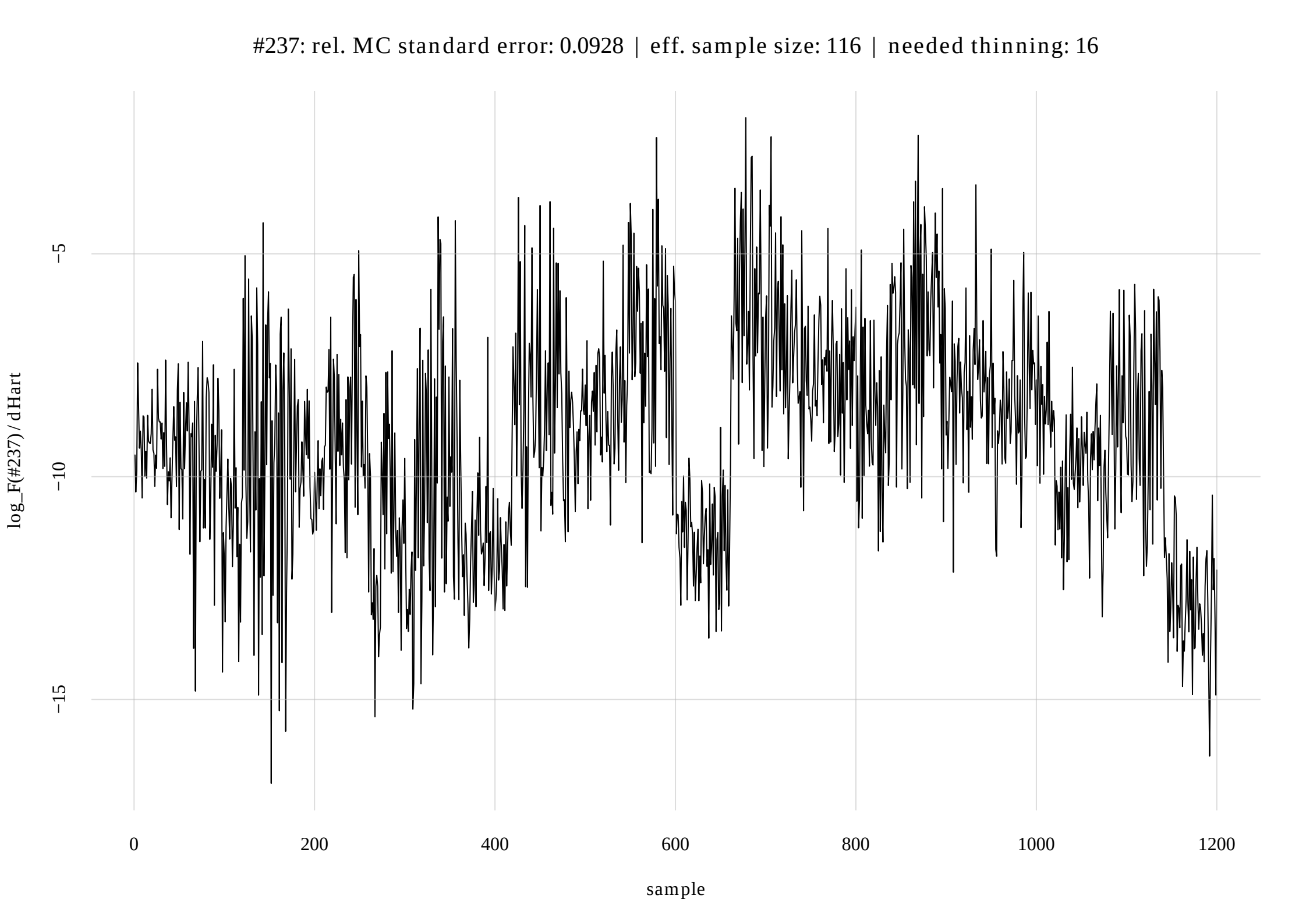

#191: rel. MC standard error: 0.0824 | eff. sample size: 147 | needed thinning: 13
log_F(#191) / dHart
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#210: rel. MC standard error: 0.0944 | eff. sample size: 112 | needed thinning: 17
log_F(#210) / dHart
−2
−4
−6
−8
−10
−12
−14
0
200
400
600
800
1000
1200
sample


#212: rel. MC standard error: 0.0507 | eff. sample size: 389 | needed thinning: 5
log_F(#212) / dHart
5
0
−5
−10
−15
−20
−25
0
200
400
600
800
1000
1200
sample


#215: rel. MC standard error: 0.0938 | eff. sample size: 114 | needed thinning: 16
log_F(#215) / dHart
−4
−6
−8
−10
−12
−14
−16
−18
0
200
400
600
800
1000
1200
sample


#221: rel. MC standard error: 0.082 | eff. sample size: 149 | needed thinning: 13
log_F(#221) / dHart
−10
−12
−14
−16
−18
−20
−22
0
200
400
600
800
1000
1200
sample


#237: rel. MC standard error: 0.0928 | eff. sample size: 116 | needed thinning: 16
log_F(#237) / dHart
−5
−10
−15
0
200
400
600
800
1000
1200
sample